

FIG

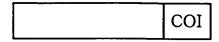


FIG.2

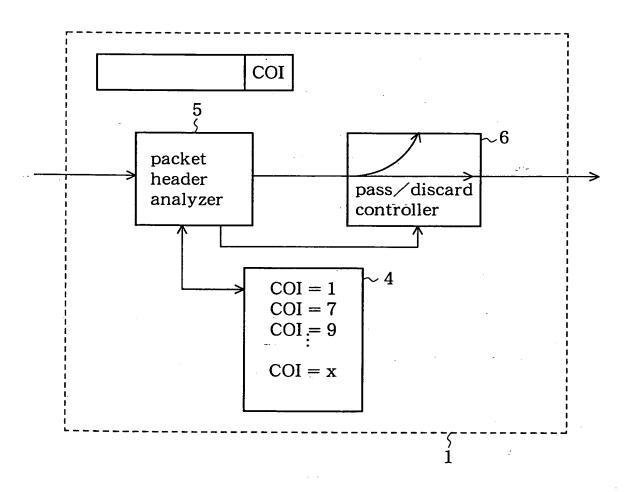


FIG.3

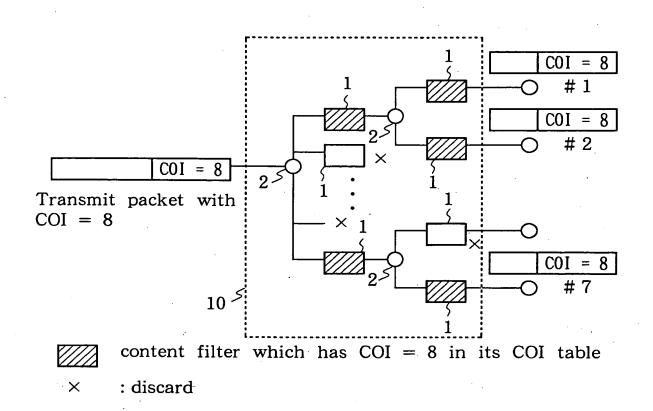


FIG.4

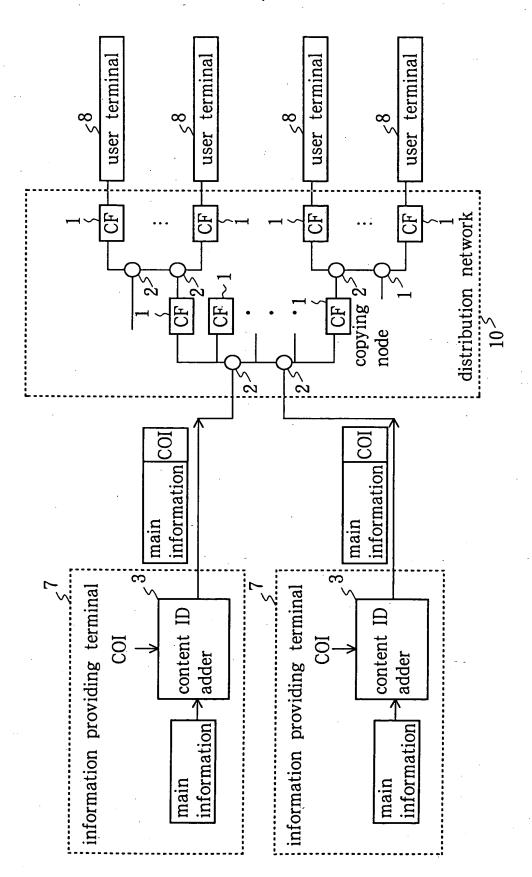


FIG.5

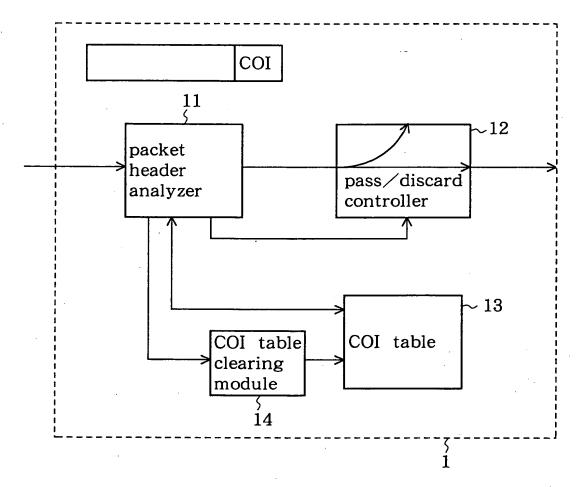
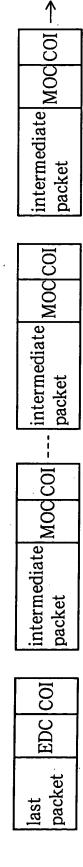


FIG.6

S



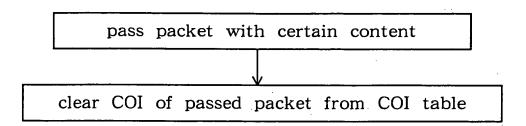


FIG.8

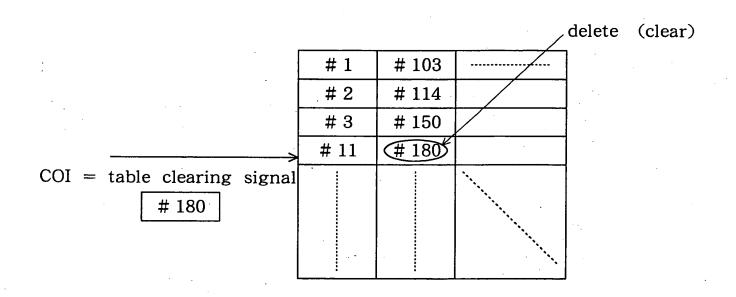
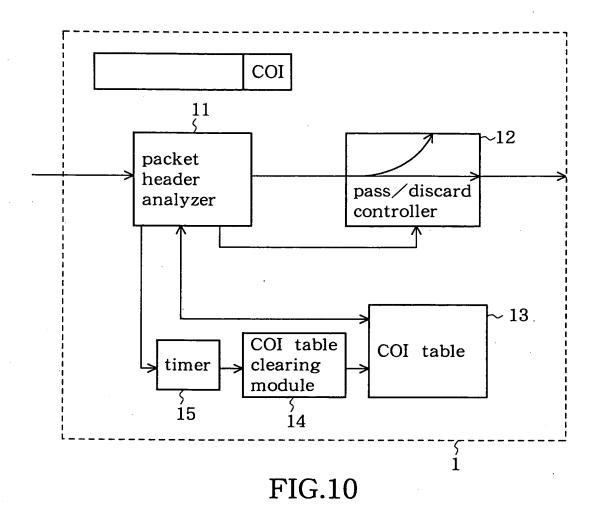


FIG.9



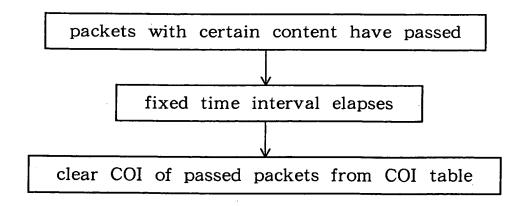


FIG.11

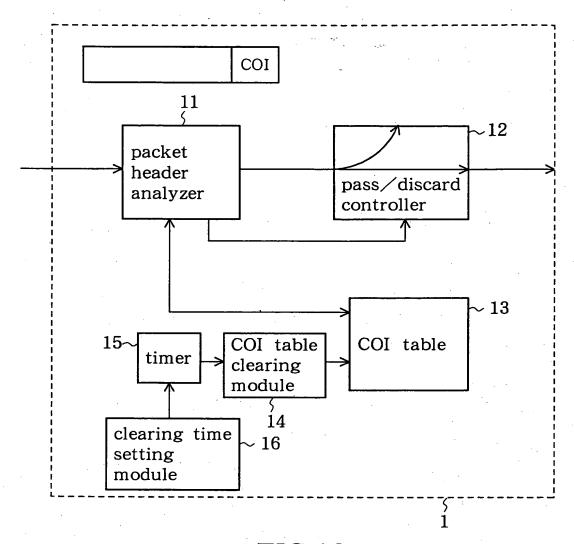


FIG.12

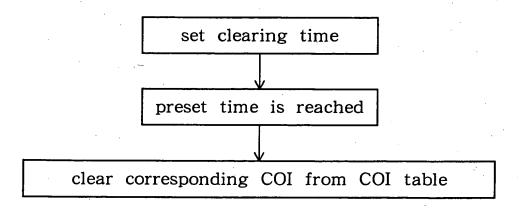


FIG.13

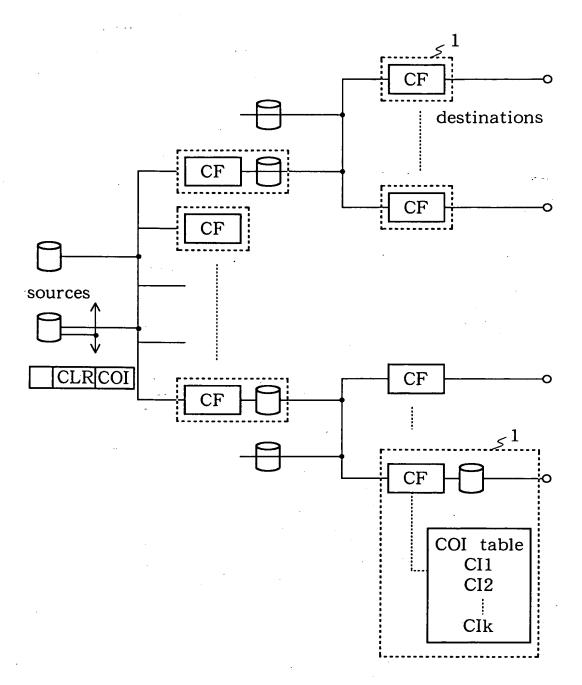
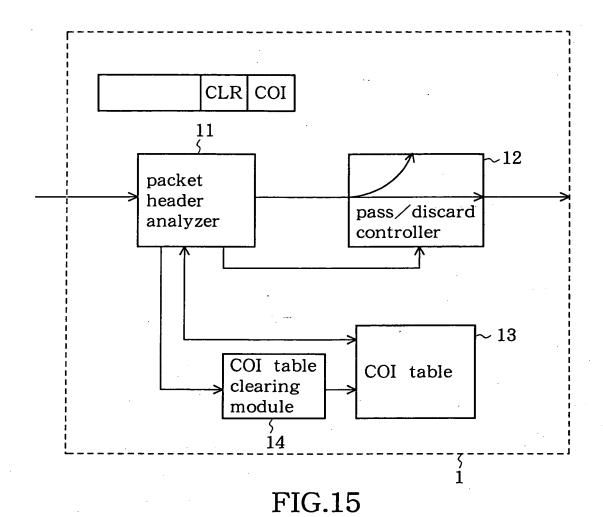


FIG.14



CLR COI

FIG.16

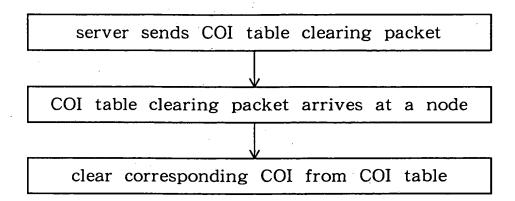


FIG.17

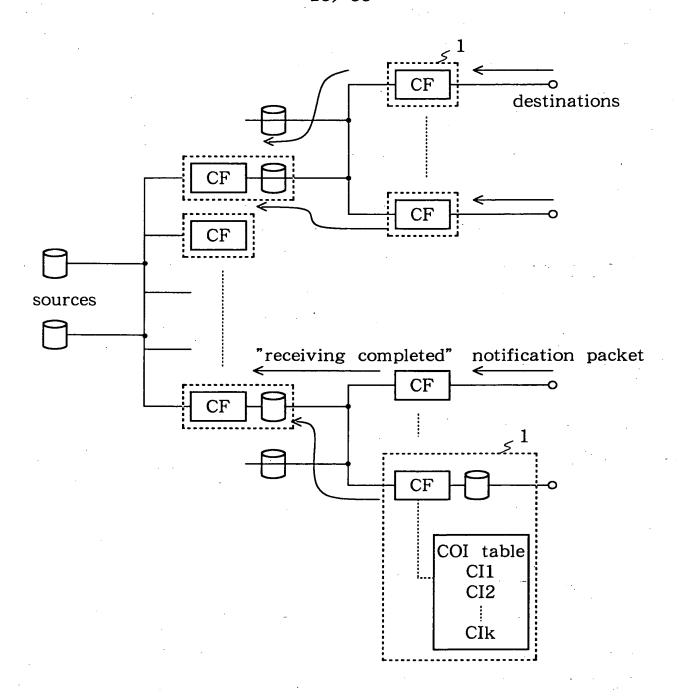


FIG.18

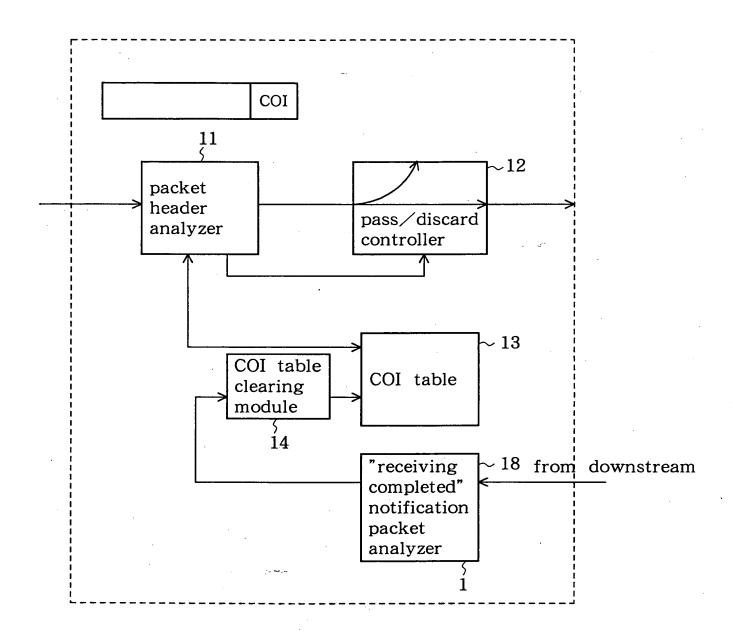


FIG.19

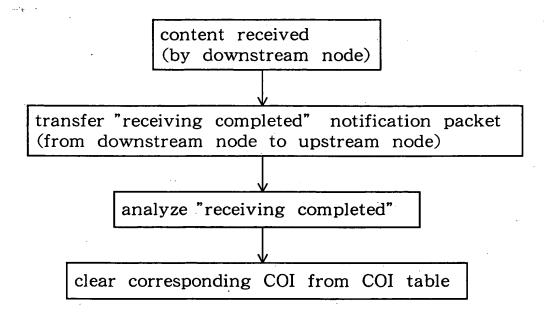


FIG.20

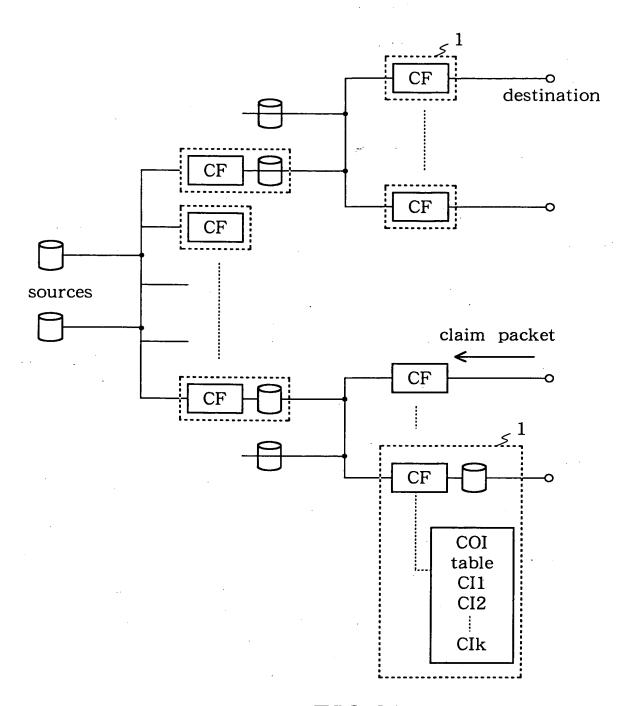


FIG.21

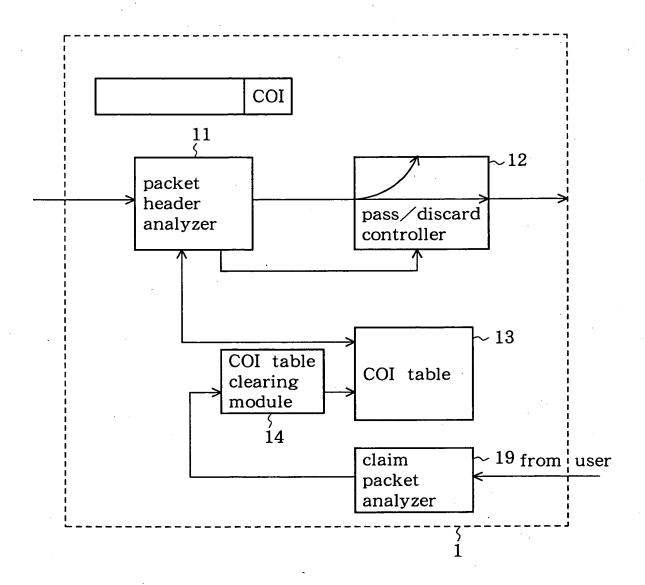


FIG.22

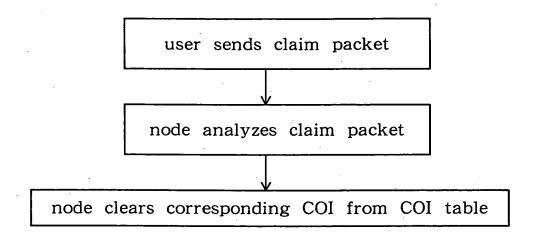


FIG.23

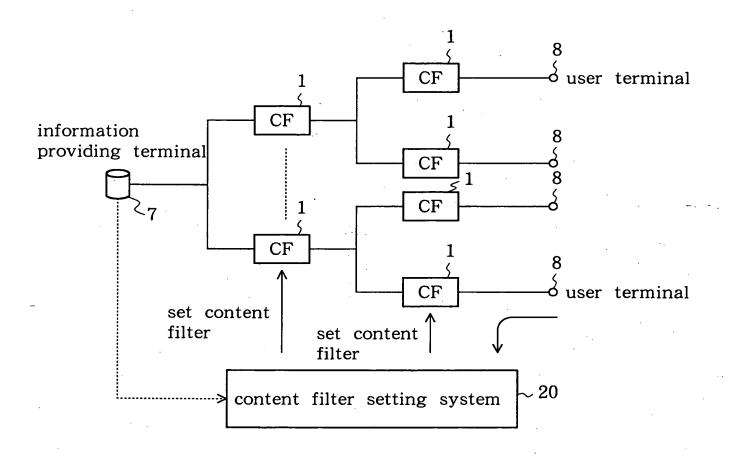


FIG.24

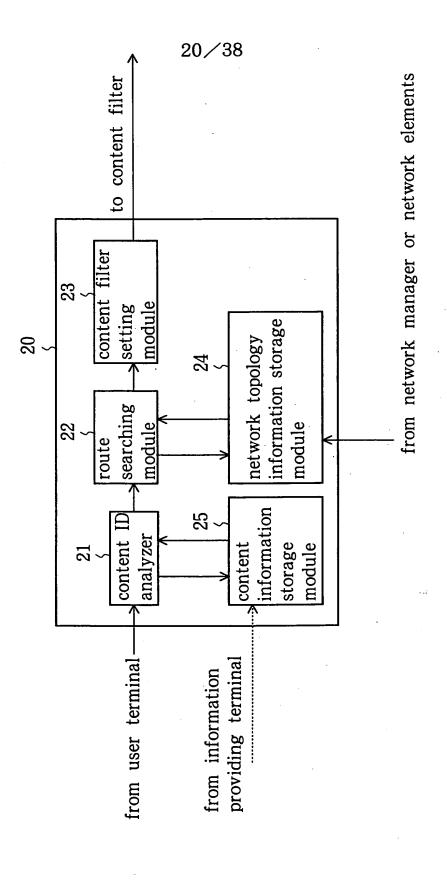


FIG.2

	SA	COI	RQ
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FIG.26

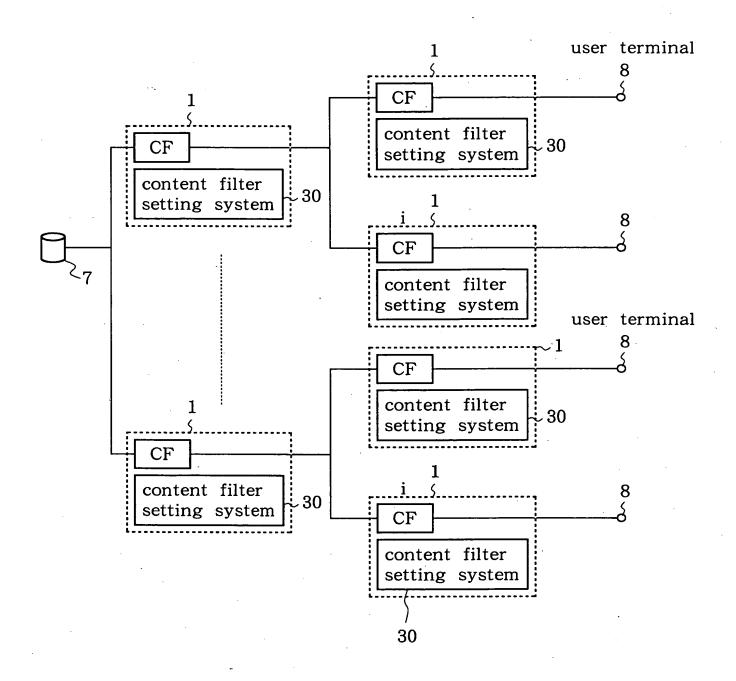


FIG.27

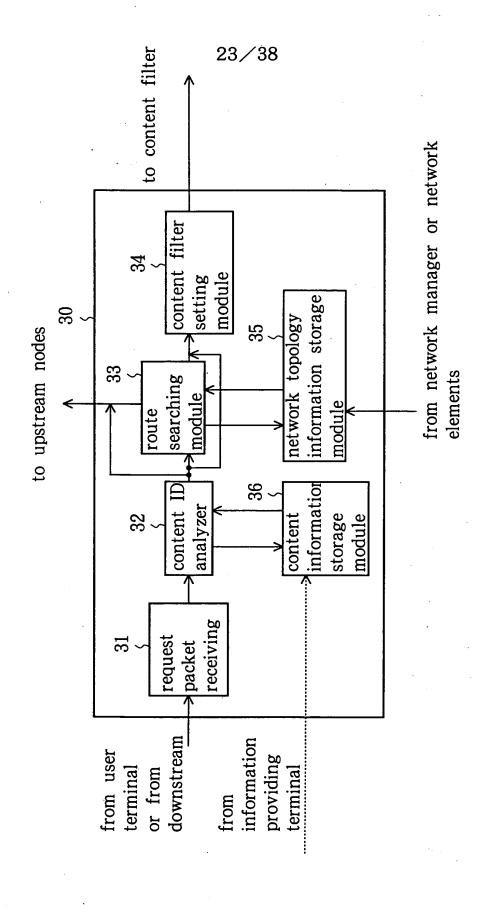


FIG.28

routing information	SA	COI	RQ
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FIG.29

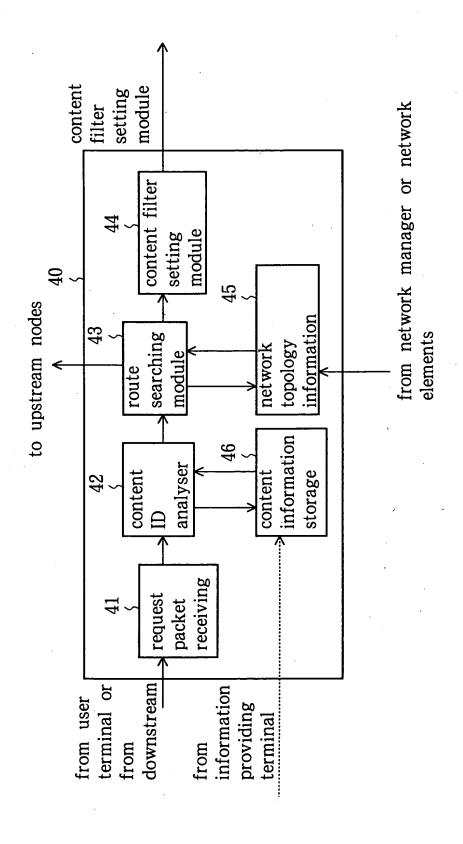


FIG.3(

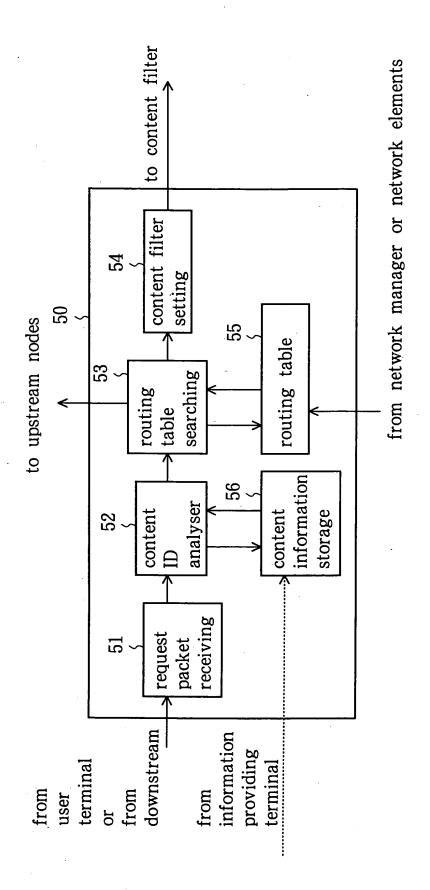


FIG.31

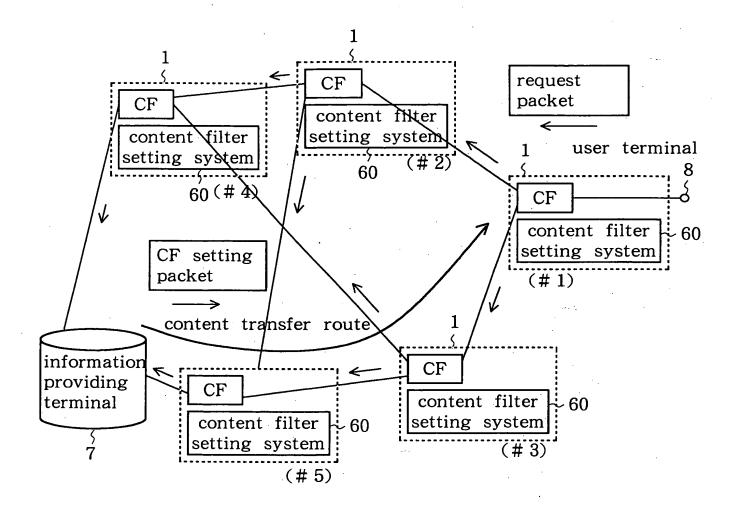


FIG.32

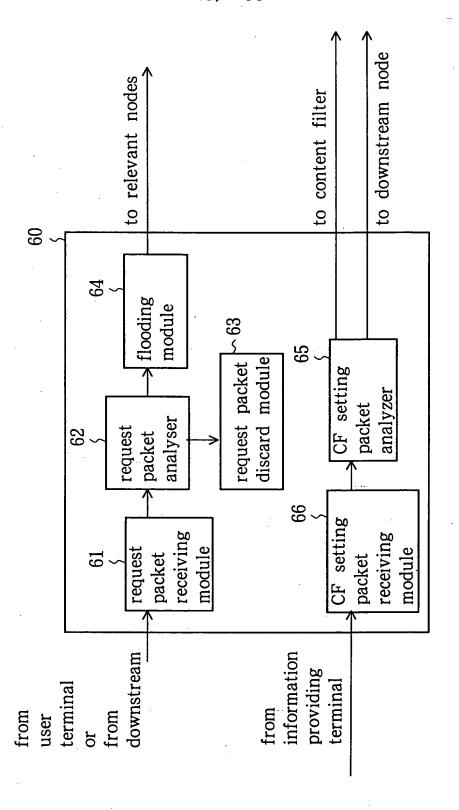


FIG.33

passed nodes distance HL COI RQ

FIG.34

content transfer route	COI	CFS
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FIG.35

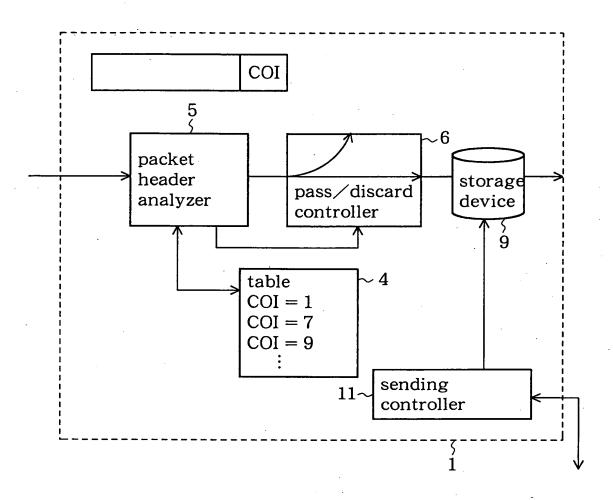
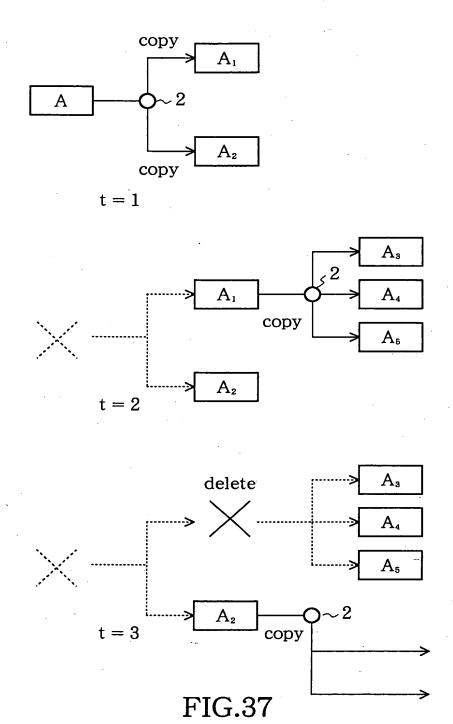


FIG.36



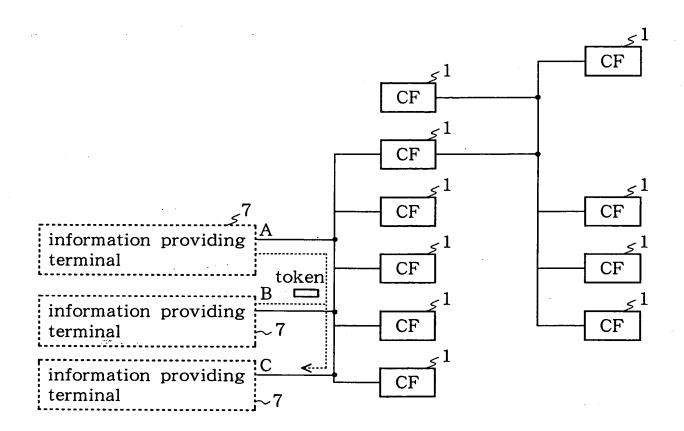


FIG.38

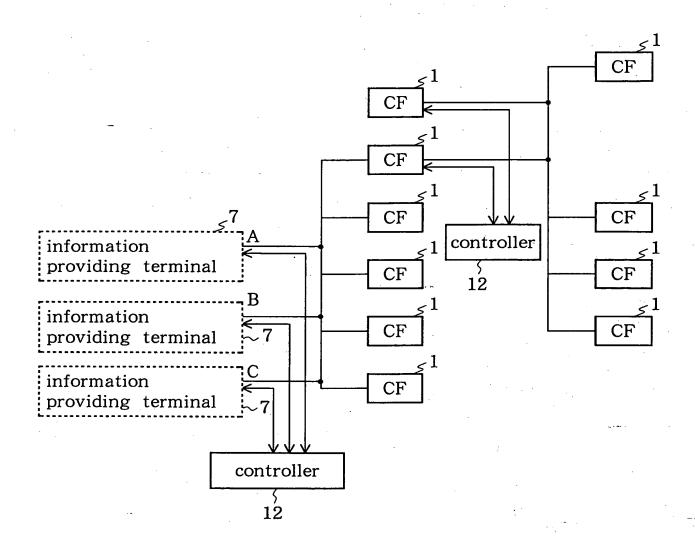


FIG.39

data identifier identifier

FIG.40

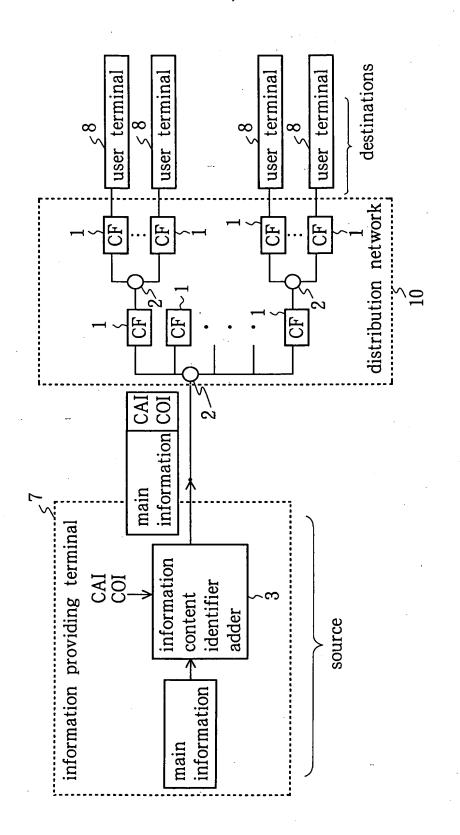


FIG.41

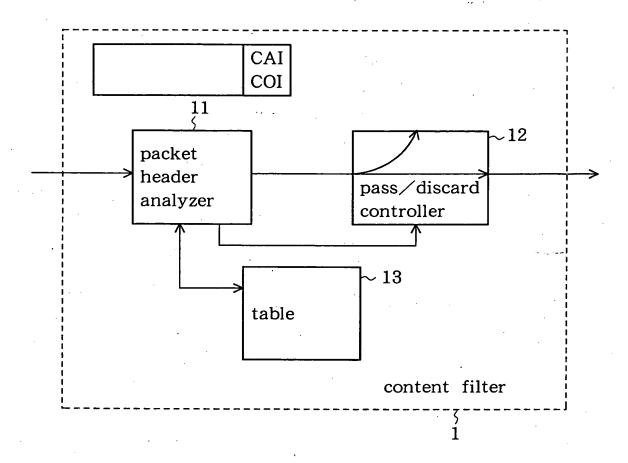
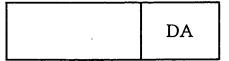


FIG.42

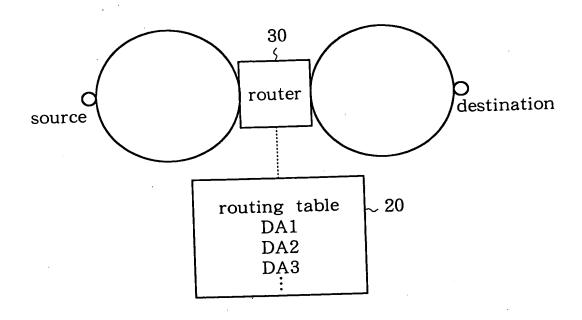
	13
category identifier	content identifier
CAI = # 1	× .
CAI = # 2	C = 3 C = 4
CAI = # 3	***

imes : no content with this category identifier is to be passed **** : all content with this category identifier is to be passed

FIG.43



Priar Art FIG.44



Priar Art FIG.45

	Α	DA1
	A	DA4
L	•	
	Α	DA7

Priar Art FIG.46